#### § 275.204-5

- (iv) Shares issued by open-end funds other than reportable funds; and
- (v) Shares issued by unit investment trusts that are invested exclusively in one or more open-end funds, none of which are reportable funds.

[69 FR 41708, July 9, 2004, as amended at 76 FR 81806, Dec. 29, 2011]

#### § 275.204-5 [Reserved]

# §275.205-1 Definition of "investment performance" of an investment company and "investment record" of an appropriate index of securities prices.

- (a) Investment performance of an investment company for any period shall mean the sum of:
- (1) The change in its net asset value per share during such period;
- (2) The value of its cash distributions per share accumulated to the end of such period; and
- (3) The value of capital gains taxes per share paid or payable on undistributed realized long-term capital gains accumulated to the end of such period; expressed as a percentage of its net asset value per share at the beginning of such period. For this purpose, the value of distributions per share of real-

ized capital gains, of dividends per share paid from investment income and of capital gains taxes per share paid or payable on undistributed realized longterm capital gains shall be treated as reinvested in shares of the investment company at the net asset value per share in effect at the close of business on the record date for the payment of such distributions and dividends and the date on which provision is made for such taxes, after giving effect to such distributions, dividends and taxes.

- (b) *Investment record* of an appropriate index of securities prices for any period shall mean the sum of:
- (1) The change in the level of the index during such period; and
- (2) The value, computed consistently with the index, of cash distributions made by companies whose securities comprise the index accumulated to the end of such period; expressed as a percentage of the index level at the beginning of such period. For this purpose cash distributions on the securities which comprise the index shall be treated as reinvested in the index at least as frequently as the end of each calendar quarter following the payment of the dividend.

[METHOD OF COMPUTING THE INVESTMENT RECORD OF THE STANDARD & POOR'S 500 STOCK COMPOSITE INDEX FOR CALENDAR 1971]

Quarterly ending—	Index value <sup>1</sup>	Quarterly dividend yield-composite index	
		Annual percent <sup>2</sup>	Quarterly percent <sup>3</sup> (½ of annual)
Dec. 1970	92.15 100.31 99.70 98.34 102.09	3.10 3.11 3.14 3.01	0.78 .78 .79 .75

Change in index value for 1971: 102.09 - 92.15 Accumulated value of dividends for 1971: = 9.94.

$$\frac{\text{Quarter ending:}}{\text{Percent yield}} = \frac{\text{March}}{1.0078} \times \frac{\text{June}}{1.0079} \times \frac{\text{Sept.}}{1.0079} \times \frac{\text{Dec.}}{1.0075} - 1.00 = .0314$$

¹ Source: Standard & Poor's Trade and Securities Statistics, Jan. 1972, p. 33.
² Id. See Standard & Poor's Trade and Securities Statistics Security and Price Index Record—1970 Edition, p. 133 for explanation of quarterly dividend yield.
³ Quarterly percentages have been founded to two decimal places.

## **Securities and Exchange Commission**

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Aggregate value of dividends paid, assuming quarterly reinvestment and computed consistently with the index:

(Percent yield as computed above) × (ending index value)=Aggregate value of dividends paid

For 1971:

 $.0314 \times 102.09 = 3.21$ 

Investment record of Standard & Poor's 500 stock composite index assuming quarterly reinvestment dividends:

$$\frac{9.94 + 3.21}{92.15} = 14.27 \text{ percent}$$

The same method can be extended to cases where an investment company's fiscal quarters do not coincide with the fiscal quarters of the S & P dividend record or to instances where a "rolling period" is used for performance comparisons as indicated by the following example of the calculation of the investment record of the Standard & Poor's 500 Stock Composite Index for the 12 months anded Nevember 1071:

Change in index value	6.79
Index value Nov. 30, 1970	87.20
Index value Nov. 30, 1971	93.99
ended November 1911.	

	Divider	Rate for each	
Quarter ending—	Annual rate	1/4 of an- nual	month of quarter (½12 of an- nual)
Dec. 1970	3.41	0.85	0.28
Mar. 1971	3.10	.78	.26
June 1971	3.11	.78	.26
Sept. 1971	3.14	.79	.26
Dec. 1971	3.01	.75	.25

Accumulated value of dividends reinvested:

December=1.0028

January-March=1.0078

April-June=1.0078

July-September=1.0079

October-November=1.00534

Dividend yield:

$$\begin{array}{l} (1.0028 \times 1.0078 \times 1.0078 \times 1.0079 \times 1.0053) \ - \ 1.00 \\ = .0320 \end{array}$$

Aggregate value of dividends paid computed consistently with the index:

 $.0320 \times 93.99 = 3.01$ 

Investment record of the Standard & Poor's 500 Stock Composite Index for the 12 months ended November 30, 1971:

$$\frac{6.79 + 3.01}{87.20} = 11.24 \text{ percent}$$

EXHIBIT II

[METHOD OF COMPUTING THE INVESTMENT RECORD OF THE NEW YORK STOCK EXCHANGE COMPOSITE INDEX FOR CALENDAR 1971]

(1)—Quarter ending	(2)—Index value <sup>1</sup>	(3)—Aggregate market value of shares listed on the NYSE as of end of quarter (bil- lions of dollars) <sup>2</sup>	(4)—Quarterly value of estimated cash payments of shares listed on the NYSE (mil- lions of dollars) <sup>3</sup>	(5)—Estimated yield <sup>4</sup> (quarterly percent)
Dec. 1970	50.23			
Mar. 1971	55.44	\$709	\$5,106	0.72
June 1971	55.09	710	4,961	.70
Sept. 1971	54.33	709	5,006	.71
Dec. 1971	56.43	742	5,183	.70

quarter.

<sup>4</sup>The ratio of column 4 to column 3.

Change in NYSE Composite Index value for 1971: 56.43 - 50.23 = 6.20.

Accumulated Value of Dividends of NYSE Composite Index for 1971:

yield for the quarter ended Dec. 31 would not be available as of Nov. 30.

Source: New York Stock Exchange Composite Index as reported daily by the New York Stock Exchange.
 Source: Monthly Review, New York Stock Exchange.
 Source: The Exchange, New York Stock Exchange magazine, May, Aug., Nov. 1971 and Feb. 1972 editions. Upon request the Statistics Division of the Research Department of the NYSE will make this figure available within 10 days of the end of each

<sup>&</sup>lt;sup>4</sup>The rate for October and November would be two-thirds of the yield for the quarter ended Sept. 30 (i.e. .667×.79=5269) since the

### § 275.205-2

$$\frac{\text{Quarter ending:}}{\text{Percent yield}} = \frac{\text{March}}{1.0072} \times \frac{\text{June}}{1.0070} \times \frac{\text{Sept.}}{1.0071} \times \frac{\text{Dec.}}{1.0070} - 1.00 = 0.0286$$

Aggregate value of dividends paid on NYSE Composite Index assuming quarterly reinvestment:

For 1971:

 $.0286 \times 56.43 = 1.61$ 

Investment record of the New York Stock Exchange Composite Index assuming quarterly reinvestment of dividends:

$$\frac{6.20 + 1.61}{50.23} = 15.55 \text{ percent}$$

The same method can be extended to cases where an investment company's fiscal quarters do not coincide with the fiscal quarters of the NYSE dividend record or to instances where a "rolling period" is used for performance comparisons as indicated by the following example of the calculation of the investment record of the NYSE Composite Index for the 12 months ended November 1971.

Index value Nov. 30, 1971	51.84
Index value Nov. 30, 1970	47.41
Change in index value	4.43

Quarter ending	Dividend yield quar- terly per- cent	Rate for each month of quarter (1/12 of an- nual)
Dec. 1970	0.79	0.26
Mar. 1971	.72	.24
June 1971	.70	.23
Sept. 1971	.71	.24
Dec. 1971	.70	.23

Accumulated value of dividends reinvested:
December=1.0026
January-March=1.0072
April-June=1.0070
July-September=1.0071
October-November=1.0047 4
Dividend yield:

$$\begin{array}{l} (1.0026 \times 1.0072 \times 1.0070 \times 1.0071 \times 1.0047) \ - \ 1.00 \\ = \ .0289 \end{array}$$

Aggregate value of dividends paid computed consistently with the index:

 $.0289 \times 51.84 = 1.50$ 

Investment record of the NYSE Composite Index for the 12 months ended November 30, 1971:

$$\frac{4.43 + 1.50}{47.41} = 12.51 \text{ percent}$$

(Secs. 205, 211, 54 Stat. 852, 74 Stat. 887, 15 U.S.C. 80b–205, 80b–211; sec. 25, 84 Stat. 1432, 1433, Pub. L. 91–547)

[37 FR 17468, Aug. 29, 1972]

# § 275.205-2 Definition of "specified period" over which the asset value of the company or fund under management is averaged.

- (a) For purposes of this rule:
- (1) Fulcrum fee shall mean the fee which is paid or earned when the investment company's performance is equivalent to that of the index or other measure of performance.
- (2) Rolling period shall mean a period consisting of a specified number of subperiods of definite length in which the most recent subperiod is substituted for the earliest subperiod as time passes.
- (b) The specified period over which the asset value of the company or fund under management is averaged shall mean the period over which the investment performance of the company or fund and the investment record of an appropriate index of securities prices or such other measure of investment performance are computed.
- (c) Notwithstanding paragraph (b) of this section, the specified period over which the asset value of the company or fund is averaged for the purpose of computing the fulcrum fee may differ from the period over which the asset value is averaged for computing the performance related portion of the fee, only if:
- (1) The performance related portion of the fee is computed over a rolling period and the total fee is payable at the end of each subperiod of the rolling period; and
- (2) The fulcrum fee is computed on the basis of the asset value averaged

<sup>&</sup>lt;sup>4</sup>The rate for October and November would be two thirds of the yield for the quarter ended September 30 (i.e. .667×.71=4736), since the yield for the quarter ended December 31 would not be available as of November 30.